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Scholastic Inc.

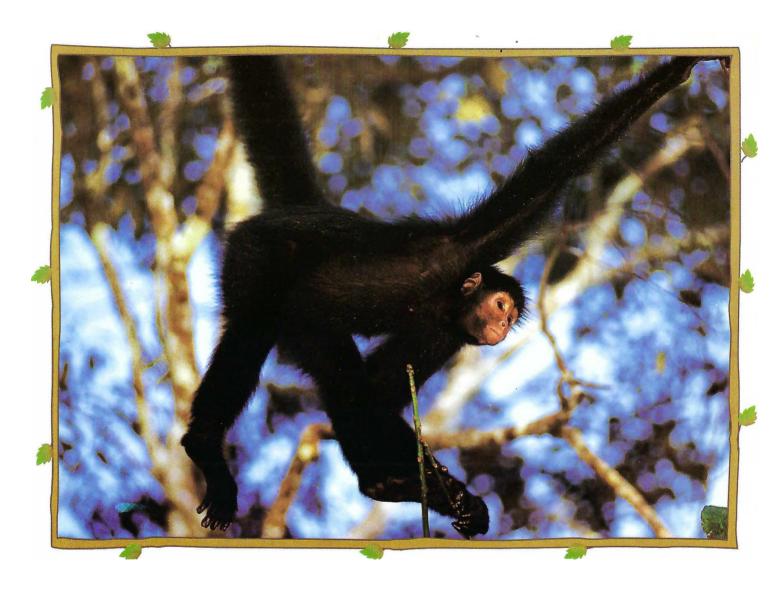
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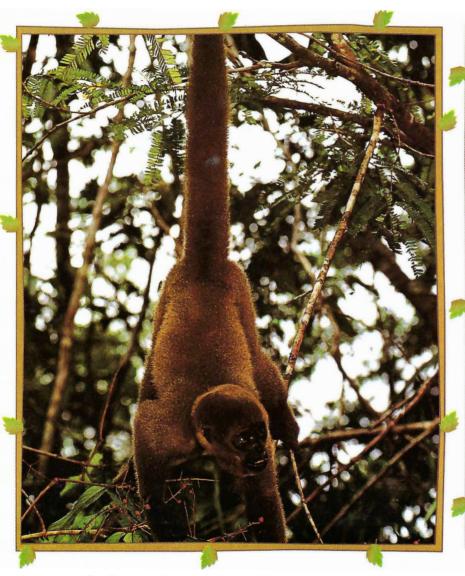
What do monkeys do?

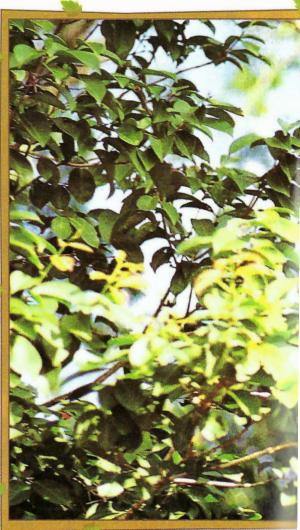


Monkeys climb.



Monkeys swing.

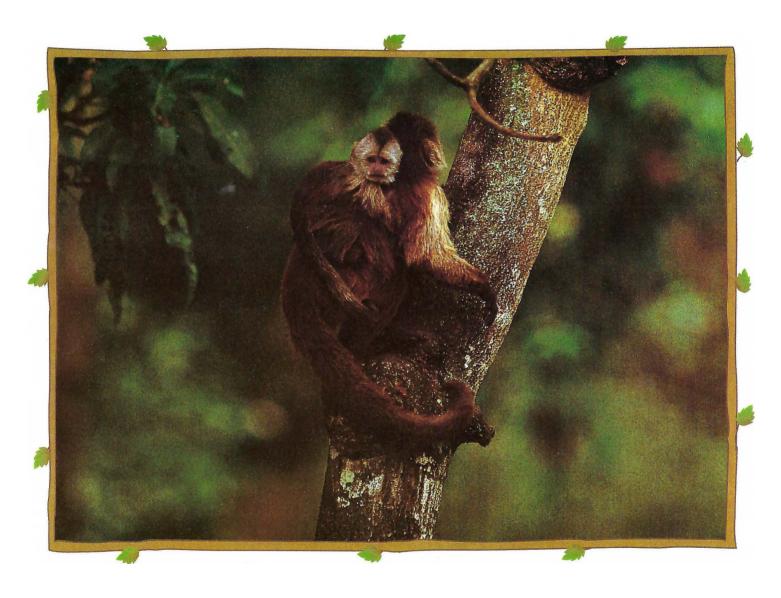




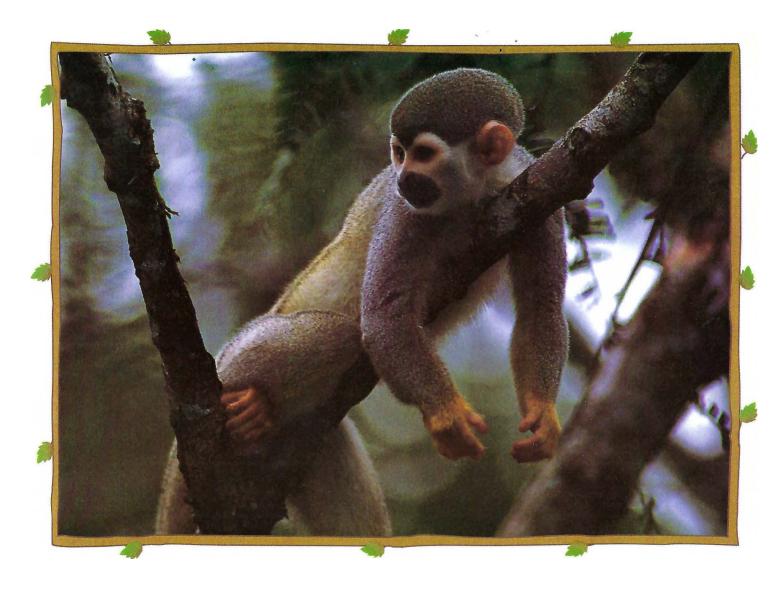
Monkeys hang.



Monkeys jump.



Monkeys ride.



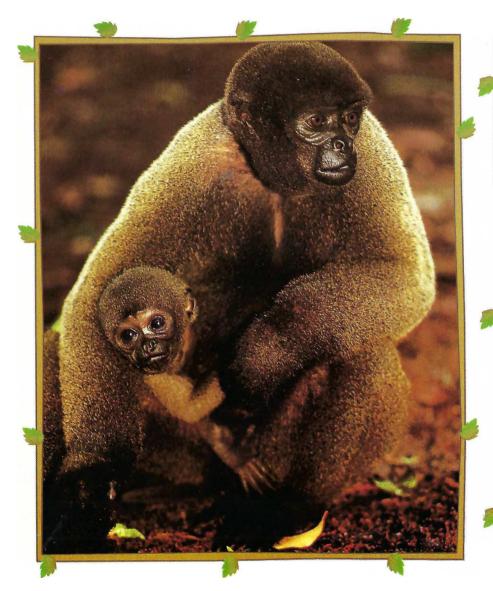
Monkeys rest.

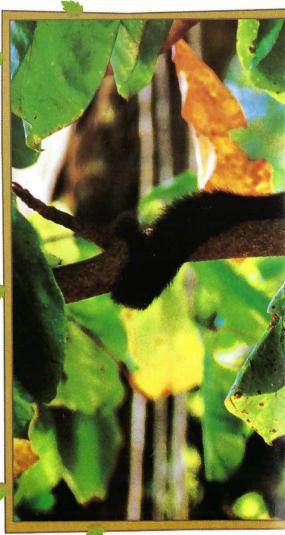


Monkeys screech.

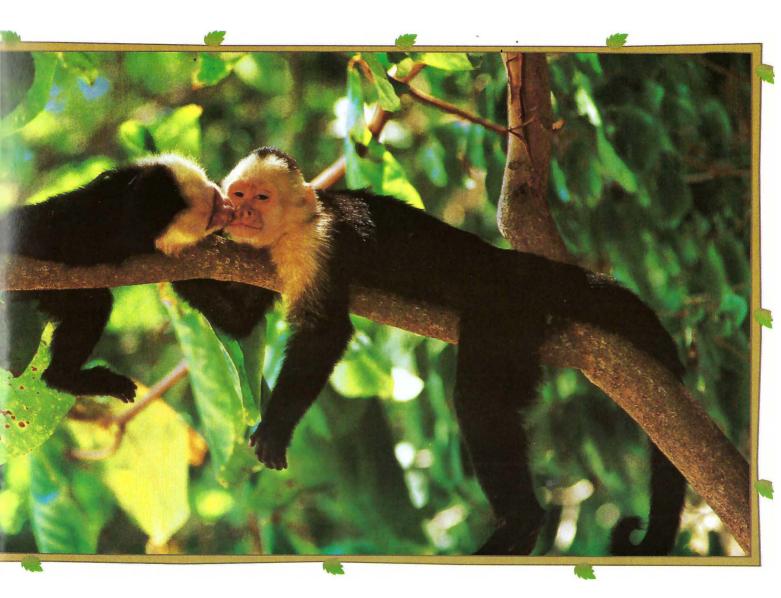


Monkeys stare.





Monkeys hug.



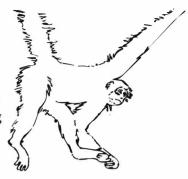
Monkeys kiss.



Monkeys monkey around!

Monkeys

Monkeys represent two of the groups of mammals that make up the order of primates. One of the things that sets monkeys apart is their amazing ability to live in trees (mostly in the tropical regions around the equator). What helps these creatures stay aloft is the way they climb. They use their hands and feet to grasp the branches. Most other animals climb by digging their claws into the bark of the tree the way a bear would. Monkeys' special grasping ability has made their way of living very successful.





Tails are also very important to monkeys. Most monkeys' tails are long and supple and can wrap around branches, holding on as tight as another hand. This helps them balance and swing through the trees with great speed and agility. Their tails are often strong enough to carry their entire weight, allowing their arms to stay free for reaching. Their back legs are very strong, too, and help them jump farther, faster, and higher.

Monkeys and their close cousins, the apes, live in complex social groups. Each of the groups has a definite territory where it lives, gathers food, and feels most relaxed and secure. One of the ways monkeys define their territory is with sound. Different groups signal their ownership with different sounds; some by screeching, some by howling, and others by whooping. Sound making is also a way to warn other monkeys of nearby predators.

Baby monkeys ride on their mothers' bodies. The infant monkey can, and must, cling to its mother's front or back so that her arms and legs are free for climbing, foraging, moving through the trees, and even escaping from danger if necessary. All of this holding on strengthens the young monkey's grasp, an ability it will need to use all its life.





Mother monkeys hug their babies close. Babies are born singly, and newborn monkeys are as helpless as newborn humans. They must stay with their mothers for food and protection. But they mature much faster than humans. After just a few weeks they begin to eat like other monkeys, gathering leaves and fruit. By the time they are about a year old, they are weaned and ready to go out on their own.

Touching is a vital means of communication for monkeys. Family groups show their comfort with each other by playing, holding, and grooming one another. Monkeys form bonds of friendship and affection just as humans do. This close contact helps keep the group together and feeling secure.

White-Faced Capuchin Squirrel Monkeys

cover White-Faced Capuchin Common Wooley Monkey page 1

Spider Monkey page 2

Black Spider Monkey page 3

Common Wooley Monkey page 4

page 5

Wedge-Capped Capuchin page 6 Common Squirrel Monkey

page 7 page 8

Pygmy Marmoset

page 9

page 10 Common Wooley Monkey

page 11 White-Faced Capuchin

page 12 White-Faced Capuchin



What do monkeys do all day? Monkeys monkey around!

